

**Remarks**

The application has been reviewed in light of the Office Action dated May 6, 2004. Claims 1-14 are pending in the application with claims 1 and 5 being in independent form.

The Office Action indicates that the pending patent application did not contain an abstract of the disclosure on a separate sheet, as required by 37 CFR 1.72(b). Such an abstract on a separate sheet is being submitted herewith. Withdrawal of the objection to the specification is respectfully requested.

Claims 1-14 were rejected under 35 U.S.C. 102(e) as allegedly anticipated by US Patent 6,092,194 to Touboul. Applicants have carefully considered the Examiner's comments and the cited art, and respectfully submit independent claims 1 and 5 are patentably distinct from the cited art, for at least the following reasons.

Independent Claim 1 relates to a method for preventing a hostile use of computer resources by an application running on a workstation. A list of services that are not allowed for access by unspecified applications is provided, and when such unspecified application runs on the workstation, the application is prevented from accessing any resource directly. Any direct or indirect request for access to specific services is analyzed, to determine whether such request is allowable according to the list. The workstation processes the request if it is allowable. The unspecified application is prevented from accessing the requested resource if the request is not allowable. The resource may be any local or remote resource, such as, memory allocation, files, directories, operations with files and directories, such as copy, delete or compress, or any other operation leading to a permanent change in the workstation or its periphery.

Touboul, as understood by Applicants, relates to a system and method for preventing hostile downloadables from being downloaded to a computer or network and executed. In other

words, Touboul blocks the undesirable application so that it never reaches and runs on the client computer (see, for example, Touboul, col. 2, lines 21-28 and col. 3, lines 10-13).

In contrast, independent claim 1 is concerned with preventing a hostile use of computer resources by an application running on a workstation and when such application runs on the workstation, preventing the application from accessing any resource directly.

Accordingly, Applicants submit independent claim 1 is patentably distinct from the cited art.

Applicants also find no teaching or suggestion in the cited art of an agent for protecting a workstation against the hostile use of computer resources by an unspecified application running on the workstation, comprising means for detecting an unspecified application running on the workstation, means for determining the requests for resources to be used by the unspecified application, etc, as recited in independent claim 5.

Accordingly, Applicants submit independent claim 5 is also patentably distinct from the cited art.

The Office is hereby authorized to charge any additional fees which may be required in connection with this amendment and to credit any overpayment to our Deposit Account No. 03-3125.

If a petition for an extension of time is required to make this response timely, this paper should be considered to be such a petition, and the Commissioner is authorized to charge the requisite fees to our deposit account No. 03-3125.

If a telephone interview could advance the prosecution of this application, the Examiner is respectfully requested to call the undersigned attorney.

Entry of this amendment and allowance of this application are respectfully requested.

Respectfully submitted,

A handwritten signature in black ink, appearing to read 'Richard F. Jaworski', is written over a horizontal line.

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**ABSTRACT**

Method and agent for preventing a hostile use of computer resources by an application running on a workstation. A list of services that are not allowed for access by unspecified applications is provided, and when such unspecified application runs on the workstation, the application is prevented from accessing any resource directly. Any direct or indirect request for access to specific services is analyzed, to determine whether such request is allowable according to the list. The workstation processes the request if it is allowable. The unspecified application is prevented from accessing the requested resource if the request is not allowable. The resource may be any local or remote resource, such as, memory allocation, files, directories, operations with files and directories, such as copy, delete or compress, or any other operation leading to a permanent change in the workstation or its periphery.